L Number	Hits	Search Text	DB	Time stamp
1	0	09/455457	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:26
2	5330	(overlap$4 split divisional) near3 (scan scanning)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:32
3	23237	(memory rom stor$4) with overlap$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:53
4	516	((overlap$4 split divisional) near3 (scan scanning)) and ((memory rom stor$4) with overlap$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:33
5	258353	(memory rom stor$4) with switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:53
6	39451	(memory rom stor$4) with (identical (identical adj2 information))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:53
9	9	(((((overlap$4 split divisional) near3 (scan scanning)) and ((memory rom stor$4) with overlap$4)) and ((memory rom stor$4) with switch$3)) and ((((overlap$4 split divisional) near3 (scan scanning)) and ((memory rom stor$4) with overlap$4)) and ((memory rom stor$4) with (identical (identical adj2 information))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:34
8	34	(((overlap$4 split divisional) near3 (scan scanning)) and ((memory rom stor$4) with overlap$4)) and ((memory rom stor$4) with (identical (identical adj2 information)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:36
7	126	(((overlap$4 split divisional) near3 (scan scanning)) and ((memory rom stor$4) with overlap$4)) and ((memory rom stor$4) with switch$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:38
10	9177	(memory rom stor$4) with busy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:53
11	59	(memory rom stor$4) with busy with cancel$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:53
12	8	((memory rom stor$4) with (identical (identical adj2 information))) and ((memory rom stor$4) with busy with cancel$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:51

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13	44159	buffer with switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:54
14	3665	buffer$4 with overlap$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:53
15	7667	buffer$4 with (identical (identical adj2 information))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:53
16	2667	buffer$4 with busy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:53
17	15	buffer$4 with busy with cancel$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:53
18	46342	buffer$4 with switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:54
19	0	(buffer$4 with (identical (identical adj2 information))) and (buffer$4 with busy with cancel$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:54
20	1683	(buffer$4 with (identical (identical adj2 information))) and (buffer$4 with switch$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:54
22	1	(buffer$4 with overlap$4) and (buffer$4 with busy with cancel$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:55
21	72	(buffer$4 with (identical (identical adj2 information))) and (buffer$4 with switch$3) and (buffer$4 with busy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:55
23	0	((overlap$4 split divisional) near3 (scan scanning)) and ((buffer$4 with (identical (identical adj2 information))) and (buffer$4 with switch$3) and (buffer$4 with busy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 08:55